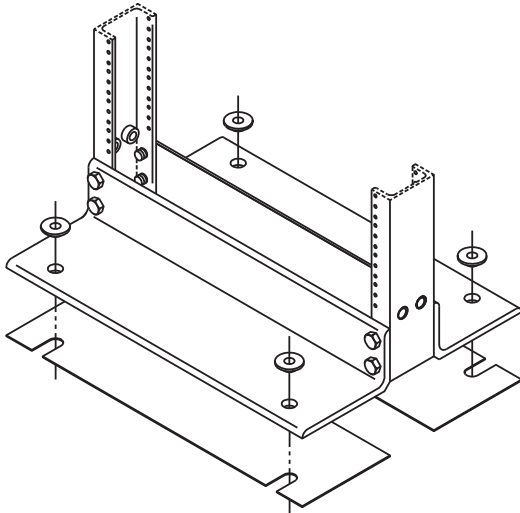


Rack Base Insulator Kit

Rack Base Insulator Kits electrically isolate the racks from the floor for an effective grounding and bonding system. Made of .062" (1.57 mm) — thick phenolic insulating material and accepts up to 0.5" (10 mm) diameter screws. Used primarily on concrete floors, not needed for raised-floor applications.

Kit consists of:

- (2) isolation plates
- (4) isolation grommets



Part Number	Description	Shipping Weight lb (kg)
10605-019	Insulator Kit, 19" Rack	3 (1.4)
10605-023	Insulator Kit, 23" Rack	3 (1.4)

Rack Line-Up Spacer Kit

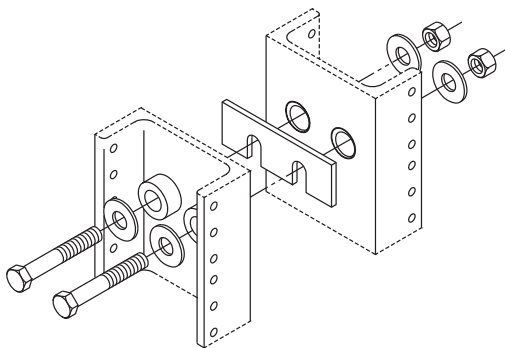
Bolts and spacer securely attach two racks mounted side-by-side.

Universal Rack Kit consists of:

- (2) spacer plates 1" x 3" x 1/8" (30 mm x 80 mm x 3.18 mm) thick aluminum
- (4) 5/16-18 x 2" hex cap screws
- (4) 5/16-18 hex nuts
- (8) 5/16 plain washers

Standard Rack Kit consists of:

- (2) spacer plates 1" x 3" x 1/8" (30 mm x 80 mm x 3.18 mm) thick aluminum
- (4) 1/2-20 x 1" hex cap screws
- (4) 1/2-20 hex nuts
- (4) 1/2 plain washers

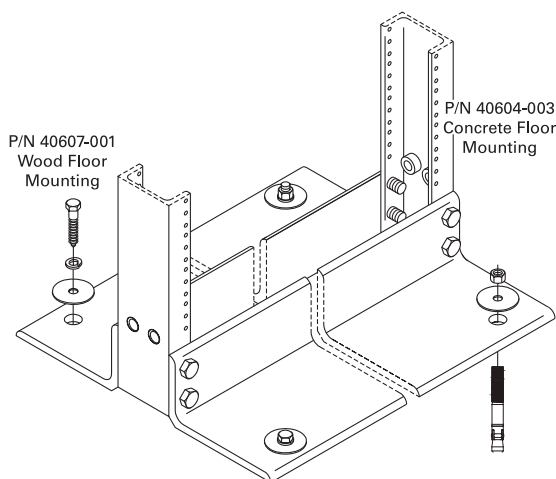


Kits for Universal Racks	Kits for Standard Racks	Shipping Weight lb (kg)
40602-X00	40702-X00	1 (0.5)

X=color: 1=Gray, 2=White, 5=Clear, 7=Black

Rack and Frame Installation Kits

Required hardware for securing equipment racks and frames to both concrete and wood floors. Concrete Kit has four 3/8" thread component or four 1/2" thread components. Wood kit has four 3/8" thread components.



Part Number	Floor Type	Finish	Shipping Weight lb (kg)
40604-001	Concrete Floor, 3/8"	Zinc	1 (0.5)
40604-003	Concrete Floor, 1/2"	Zinc	1 (0.5)
40607-001	Wood Floor, 3/8"	Zinc	1 (0.5)